

Conventional Wavelength Add/Drop Techniques

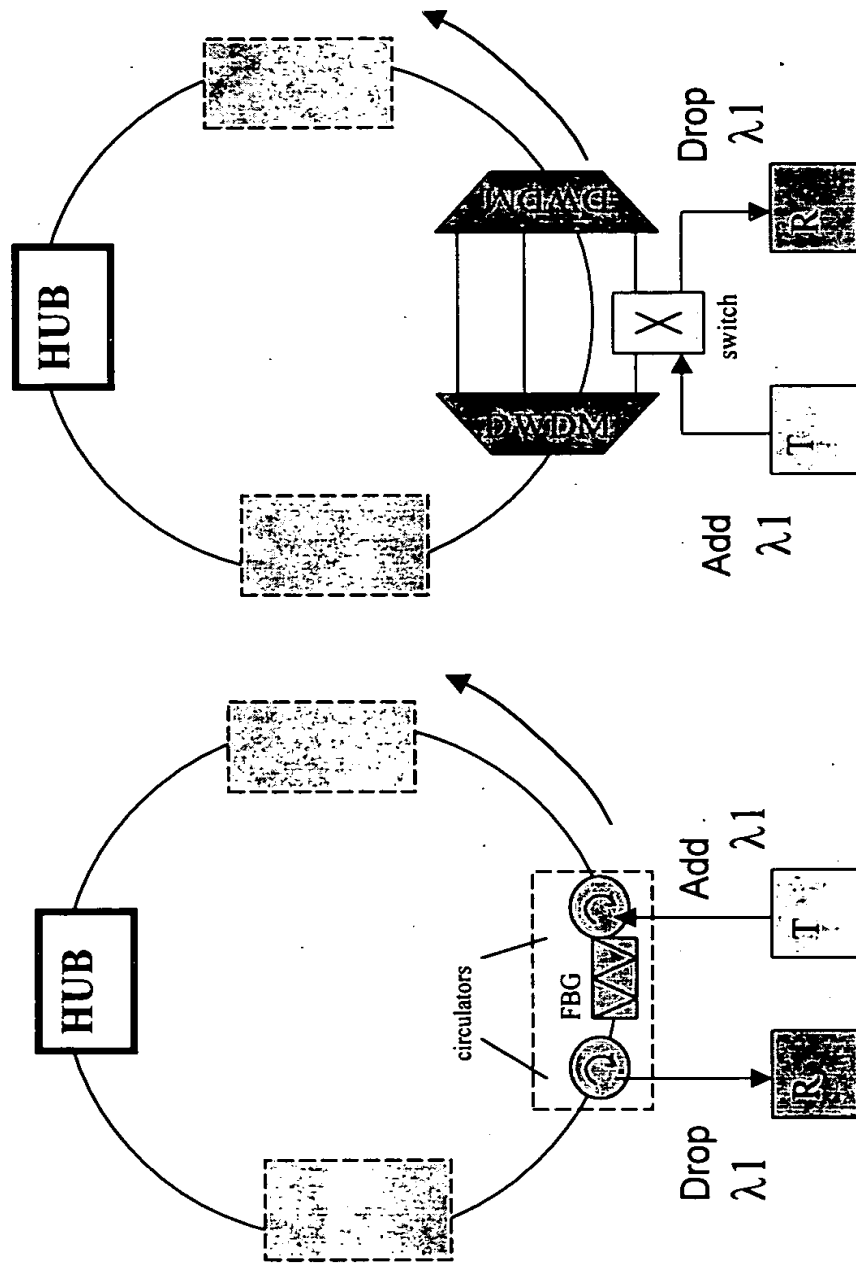


Fig.1(b)

Fig.1(a)

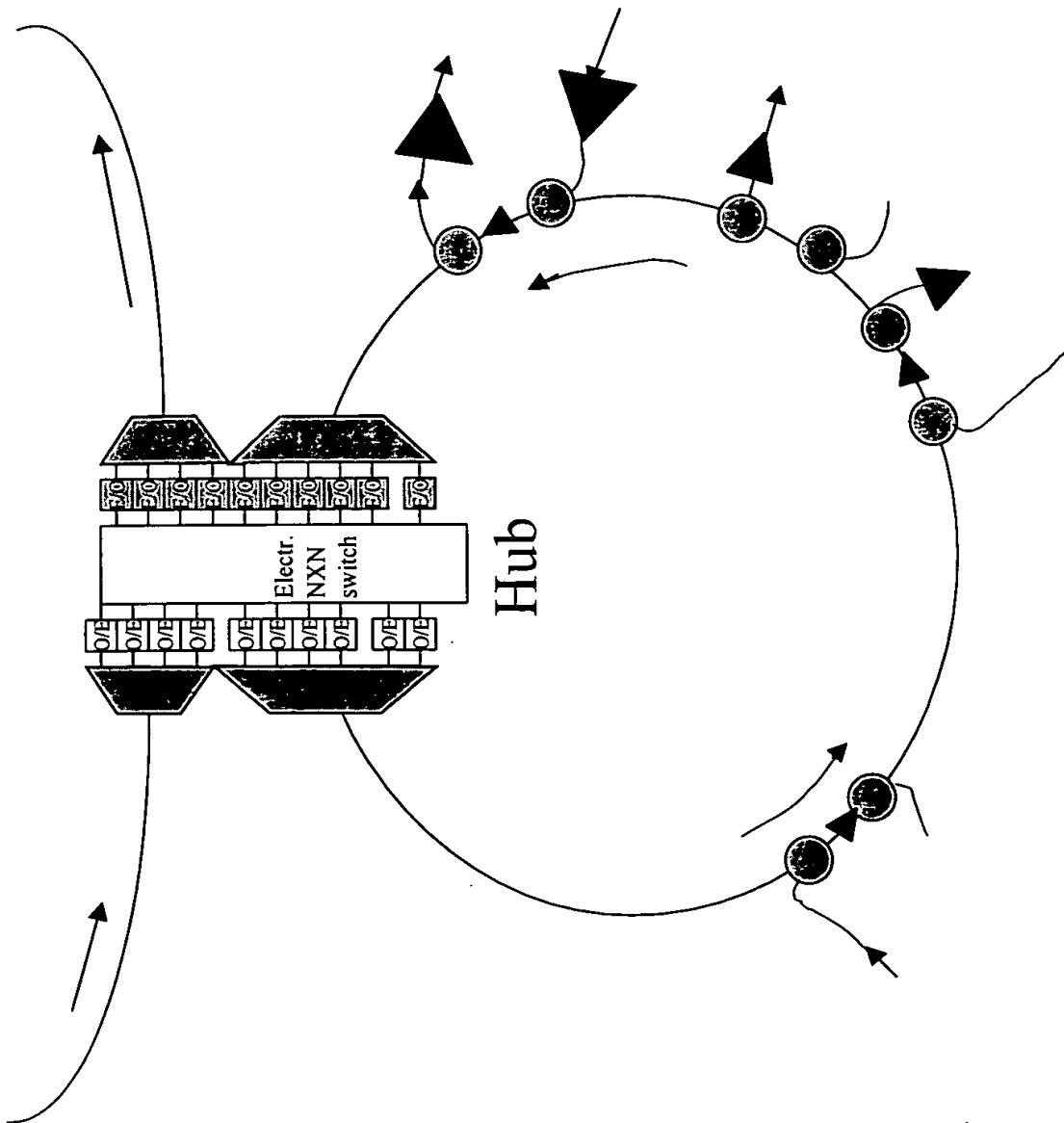


Fig. 2

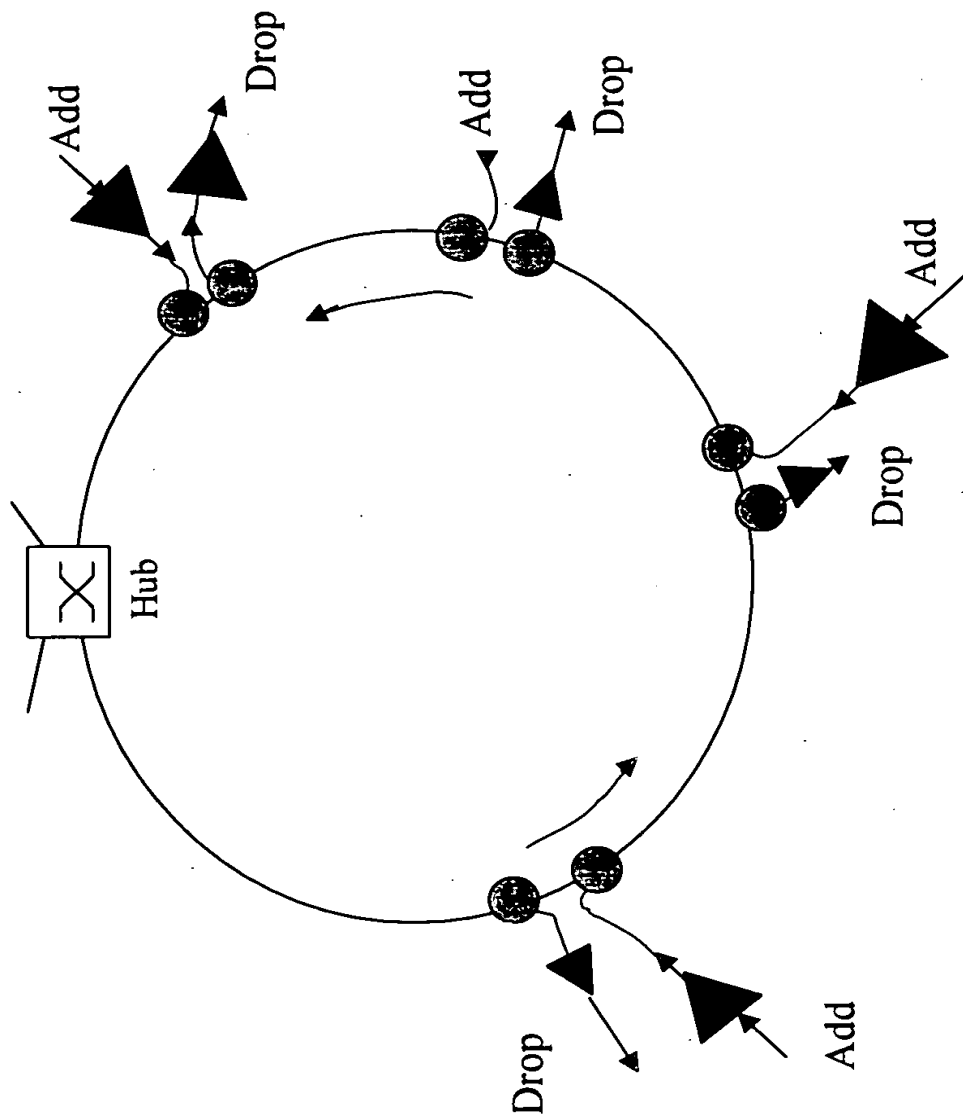


Fig.3(a)

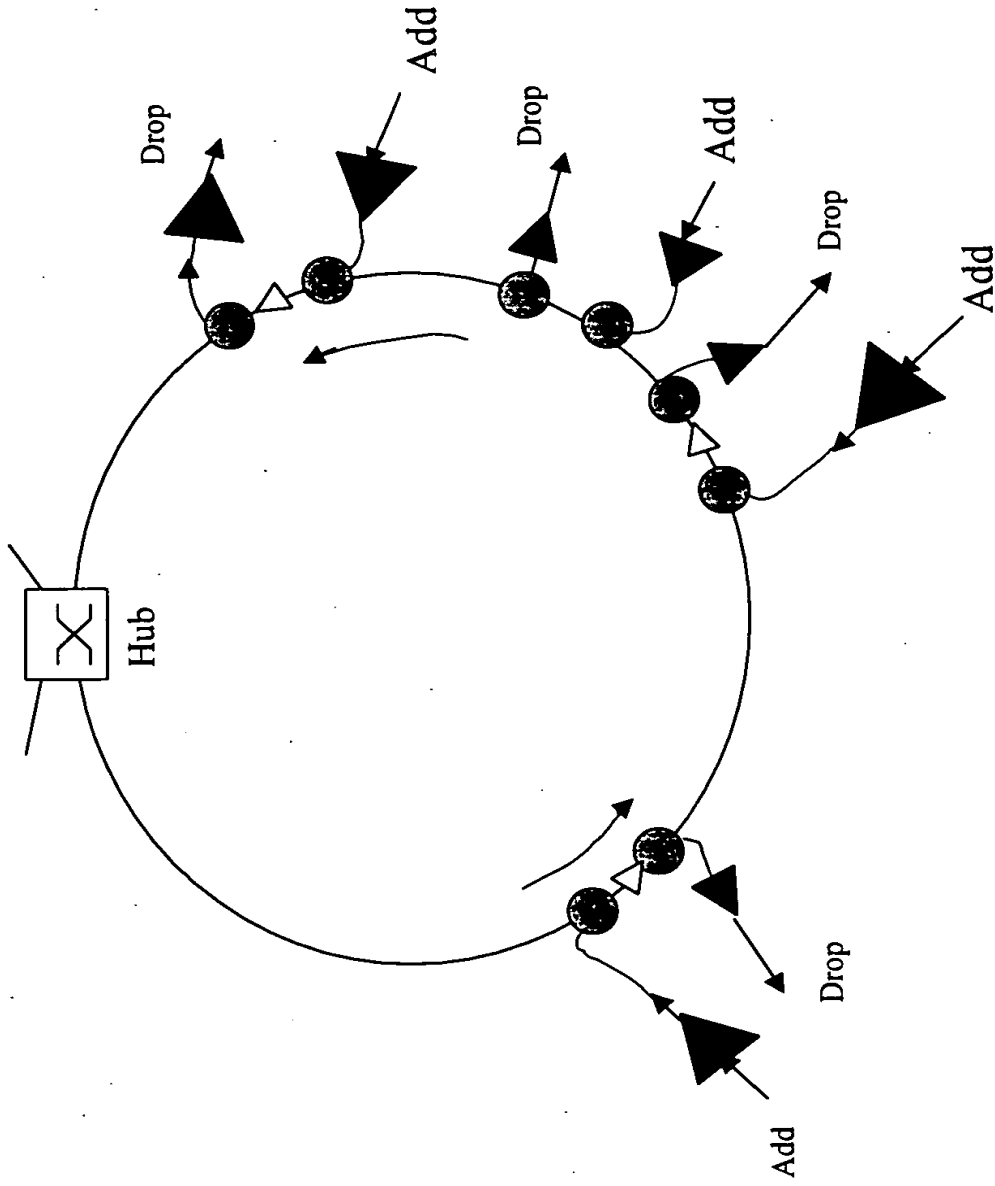


Fig.3(b)

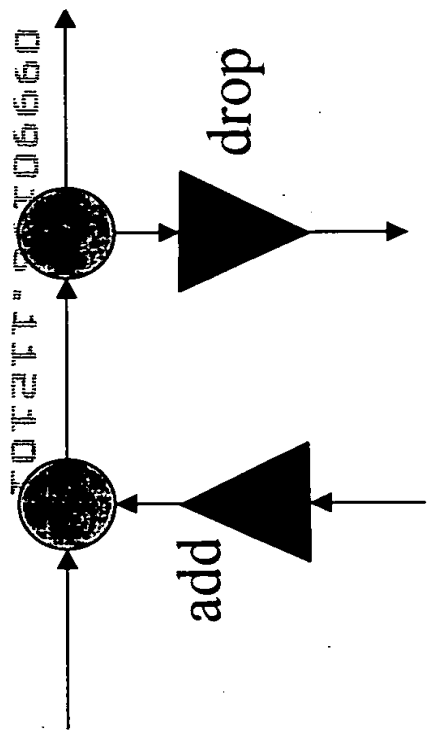


Fig.4(a)

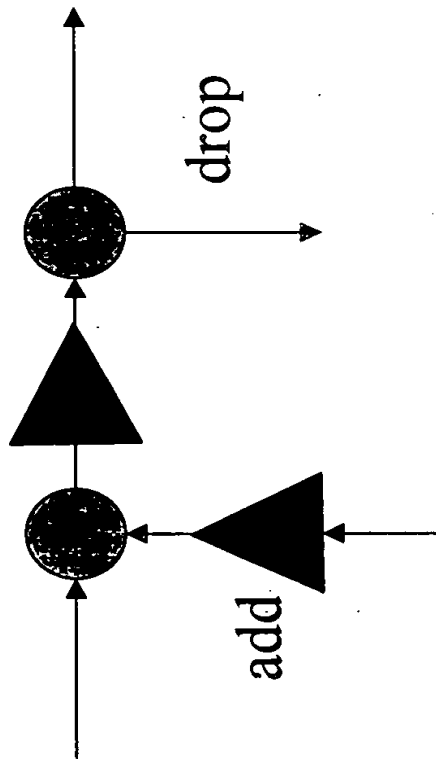


Fig.4(b)

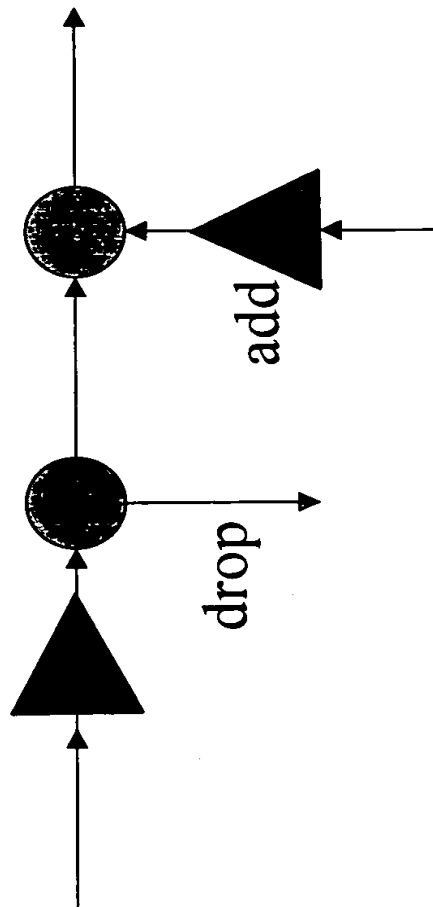


Fig.4(c)

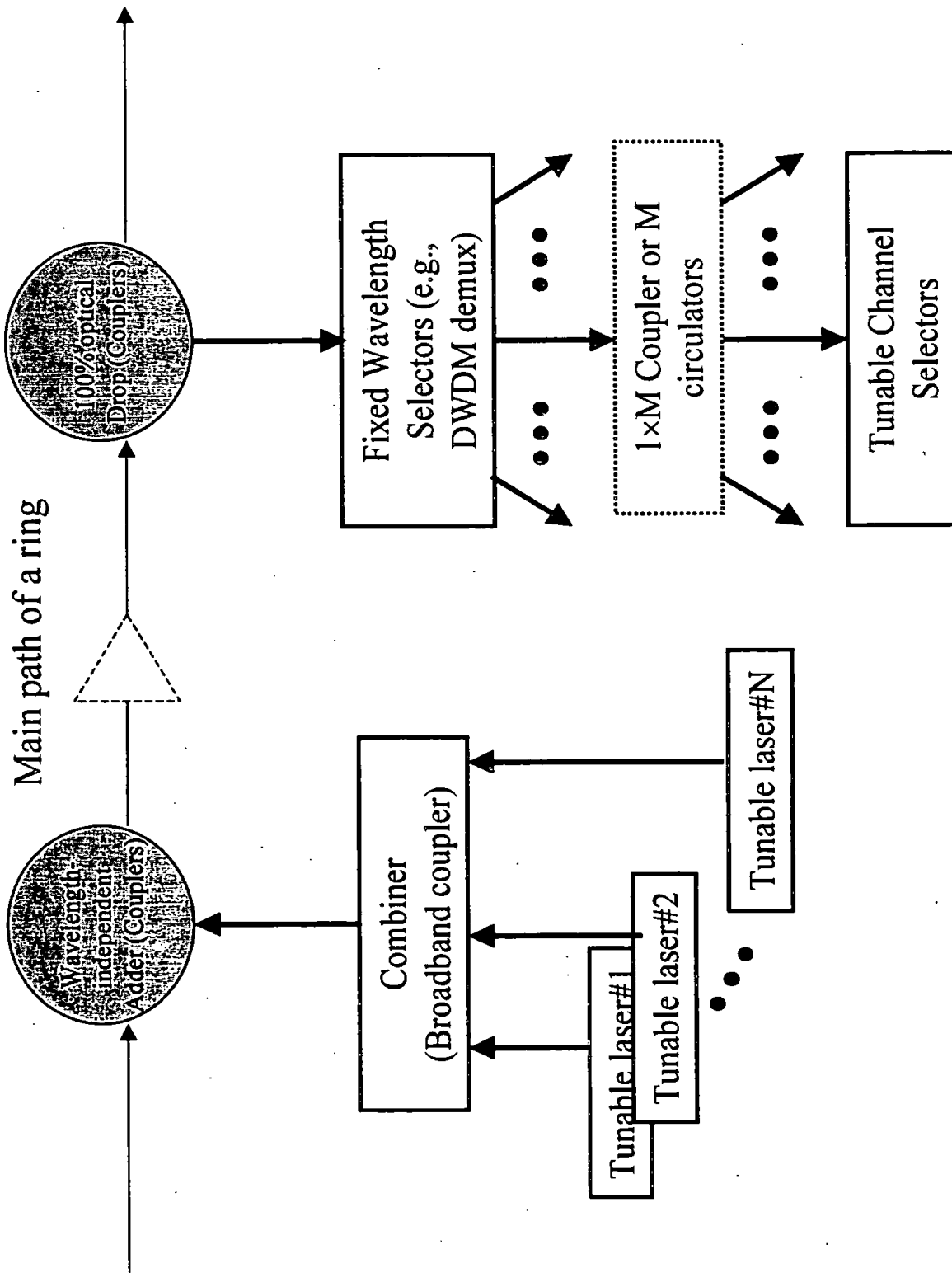


Fig.5(a)

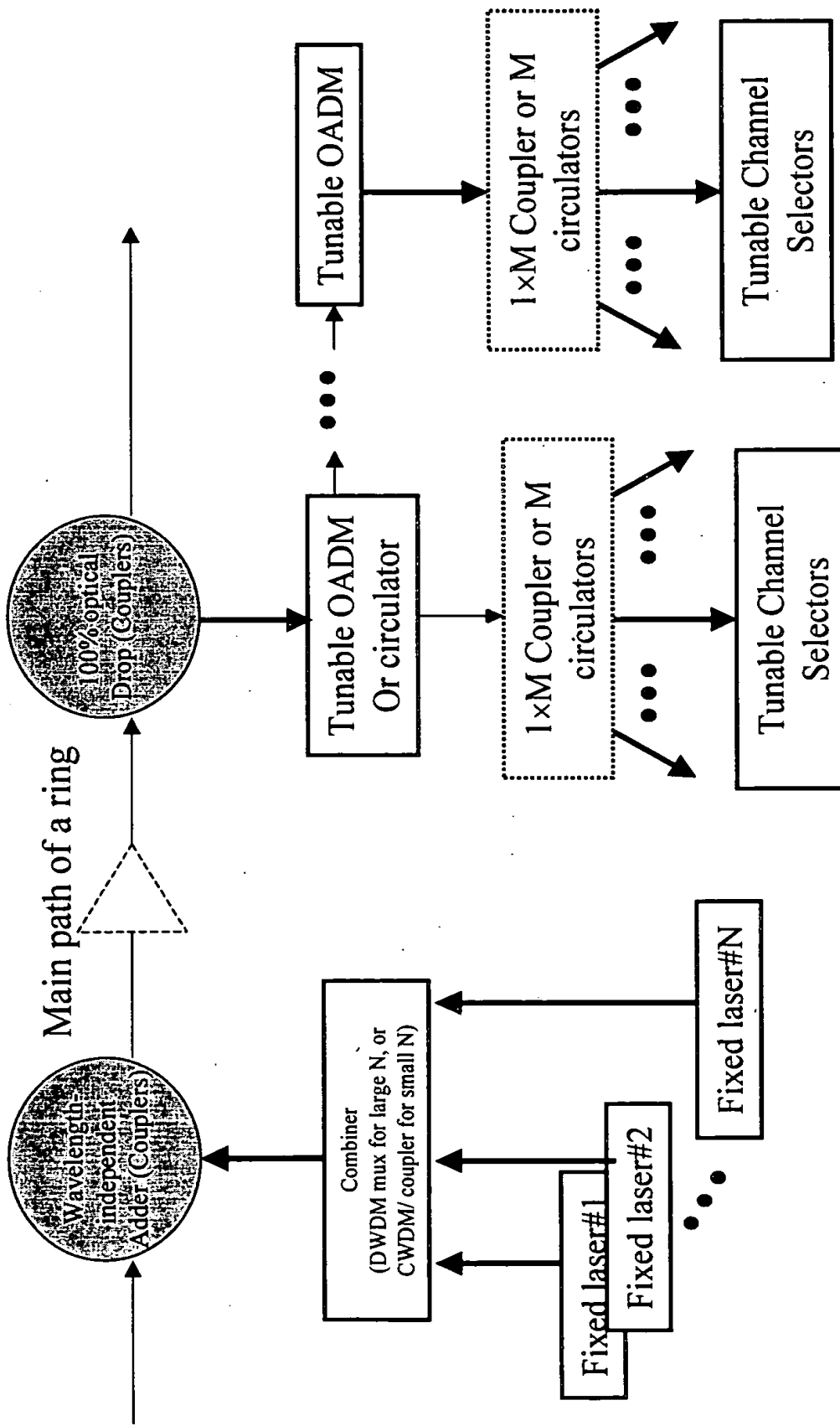


Fig.5(b)

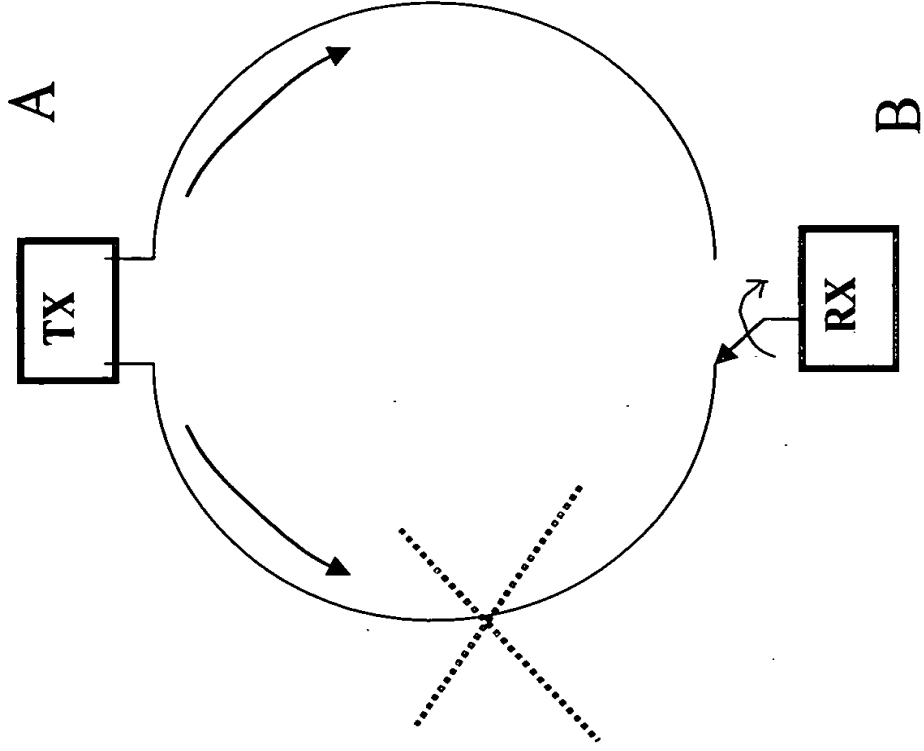


Fig.6

Metro System Using MetroVista

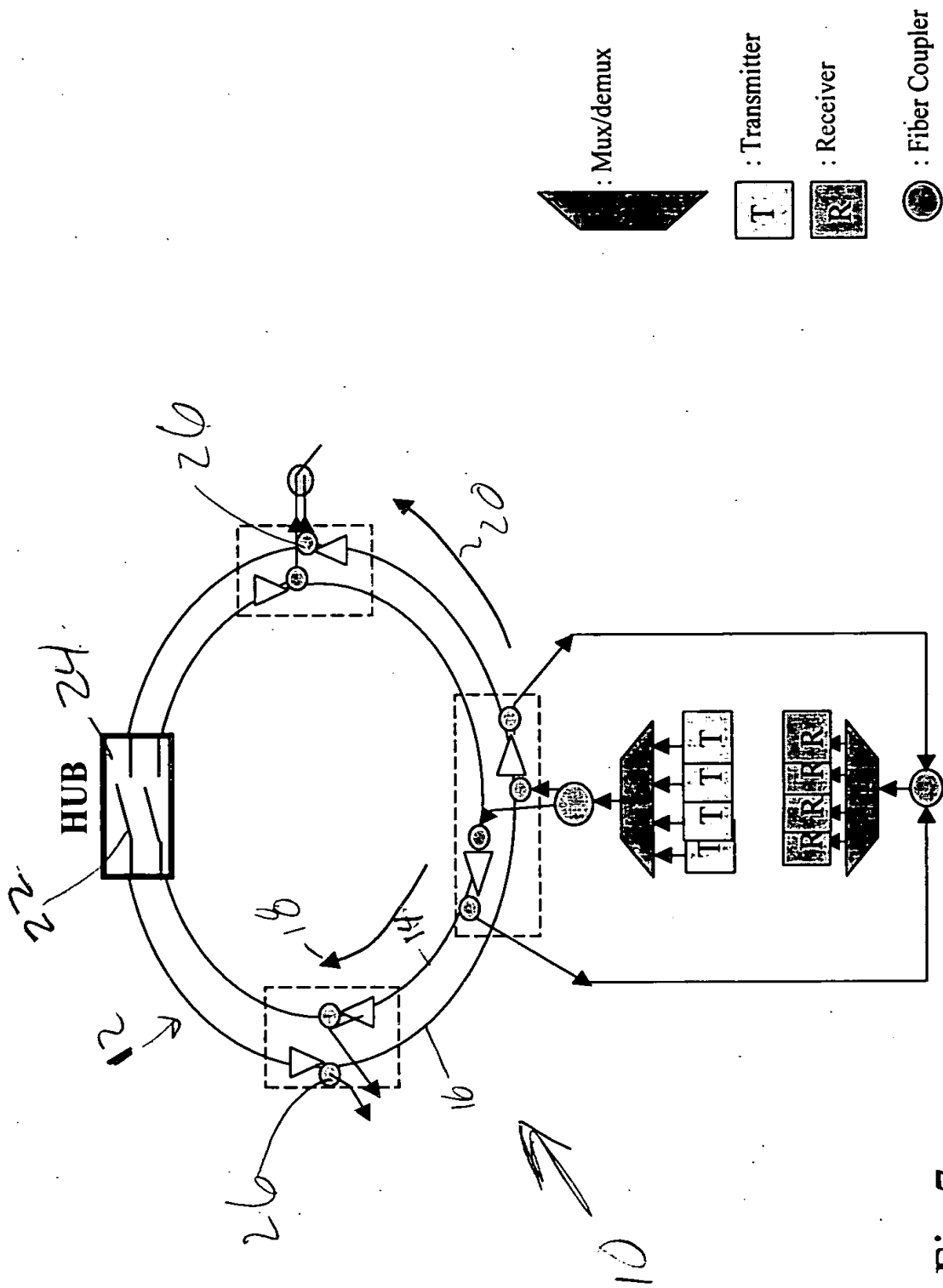


Fig.7

Protection Scheme for Two Fiber Breaks

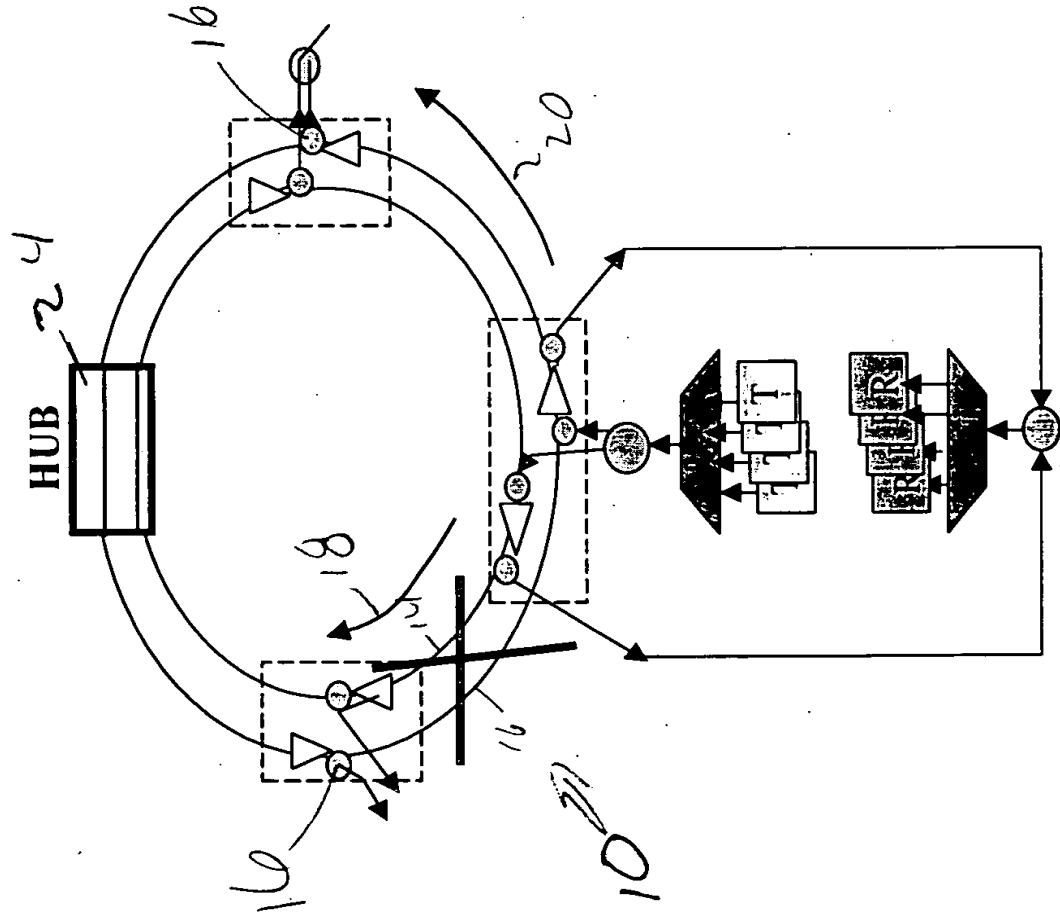
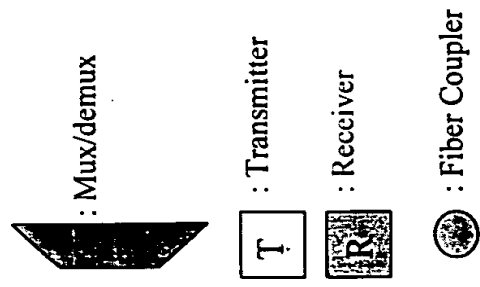


Fig. 8(a)

Protection Scheme for Single Fiber Break

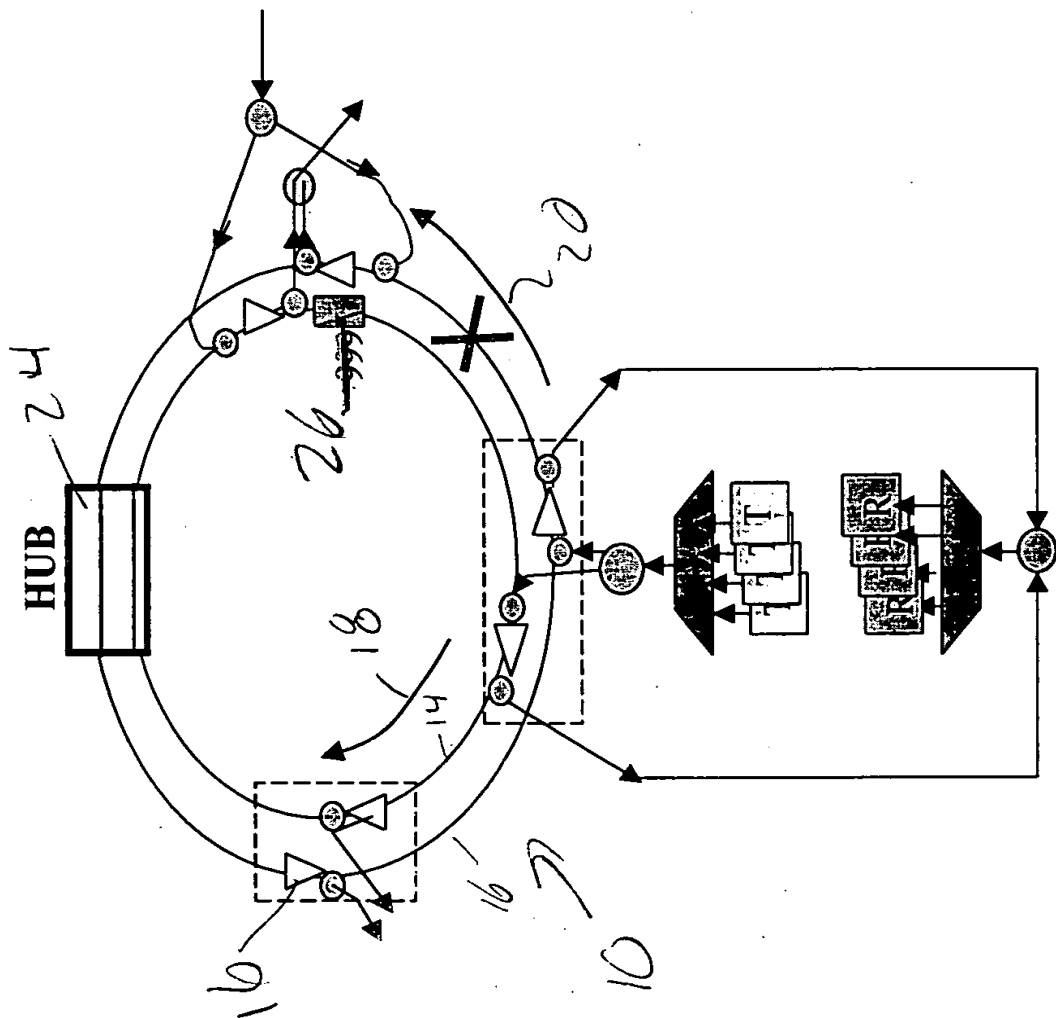
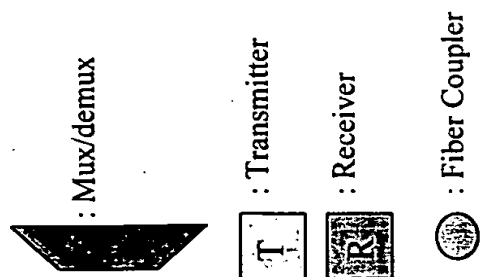


Fig.8(b)

Protection Scheme for Single Broken Amplifier

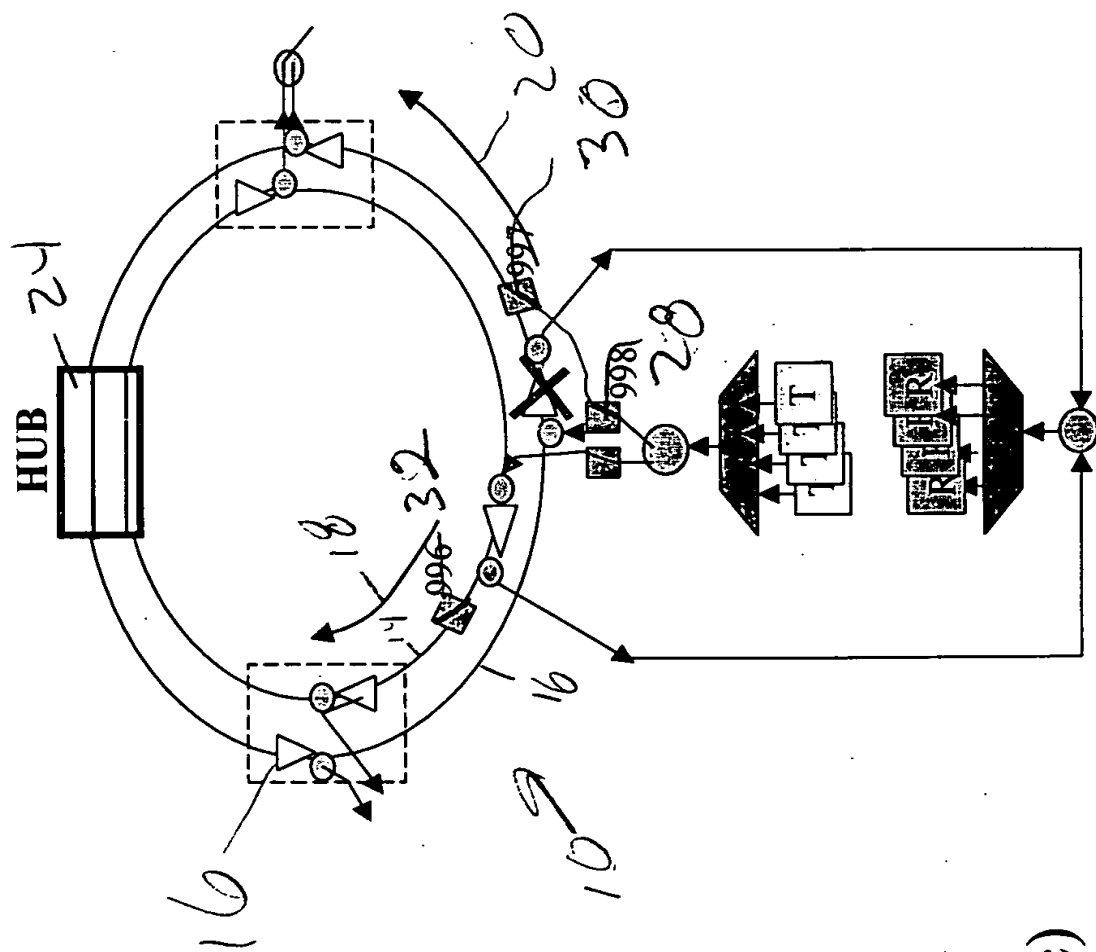


Fig.8(c)

Protection Scheme for Single Broken Amplifier

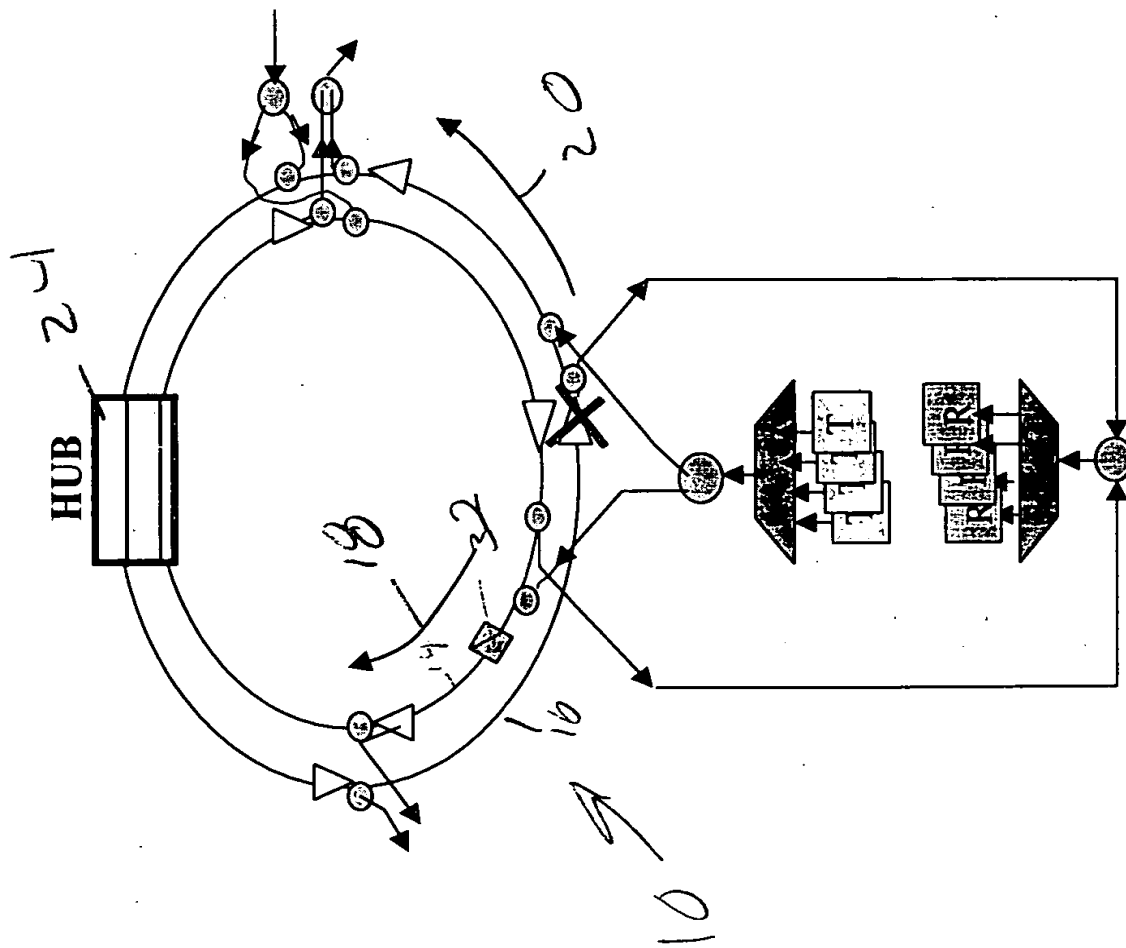


Fig.9

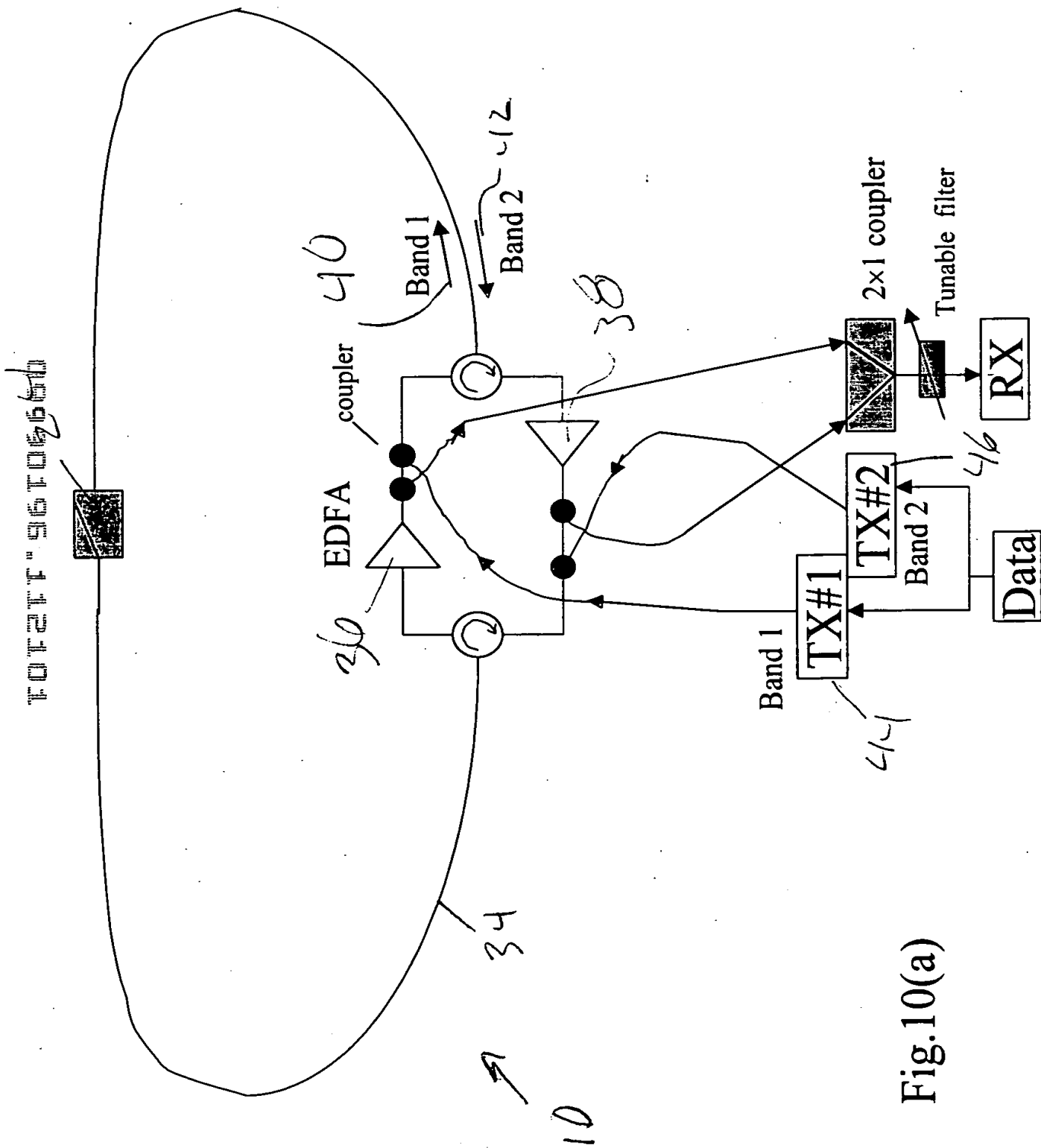


Fig.10(a)

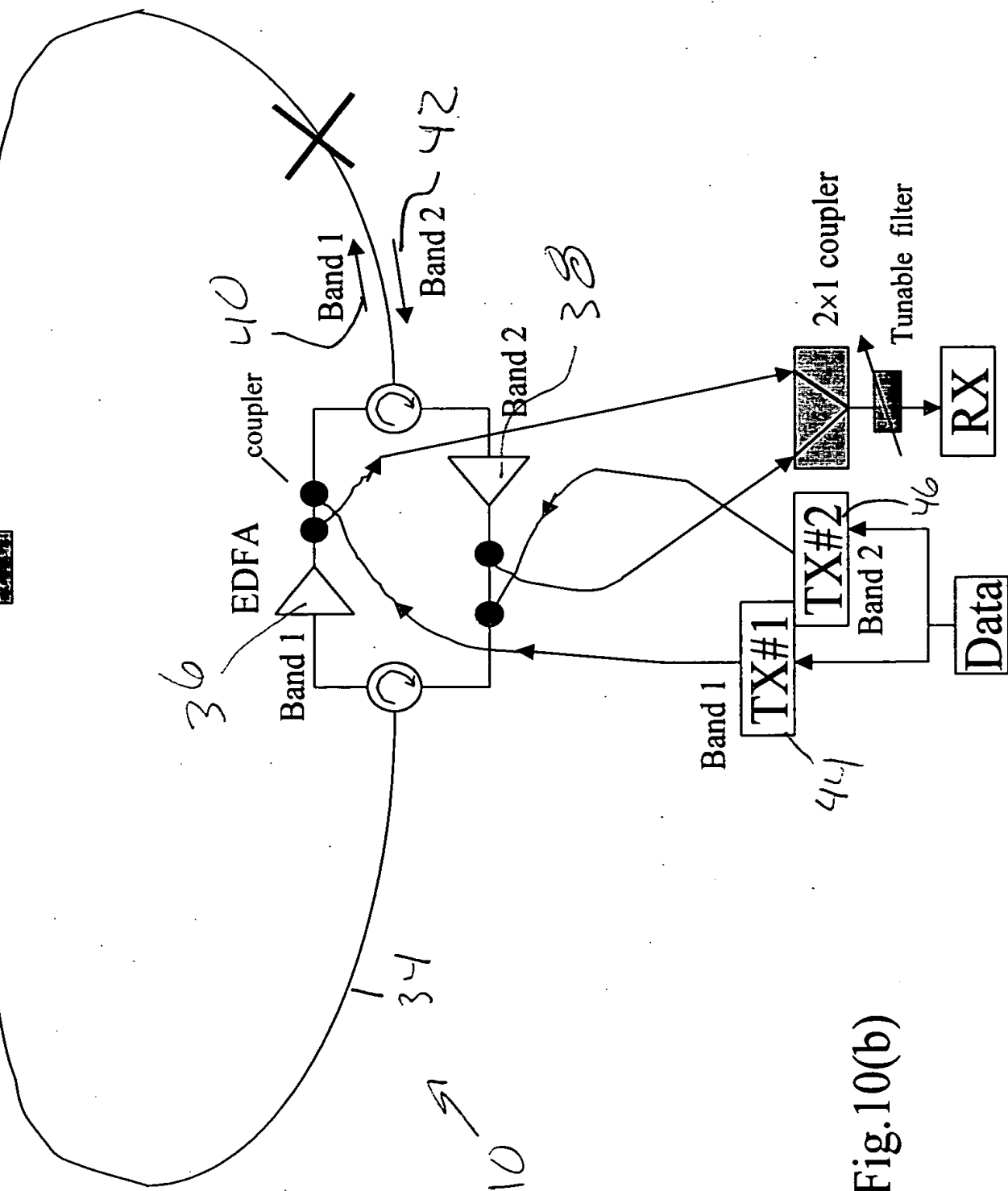


Fig.10(b)

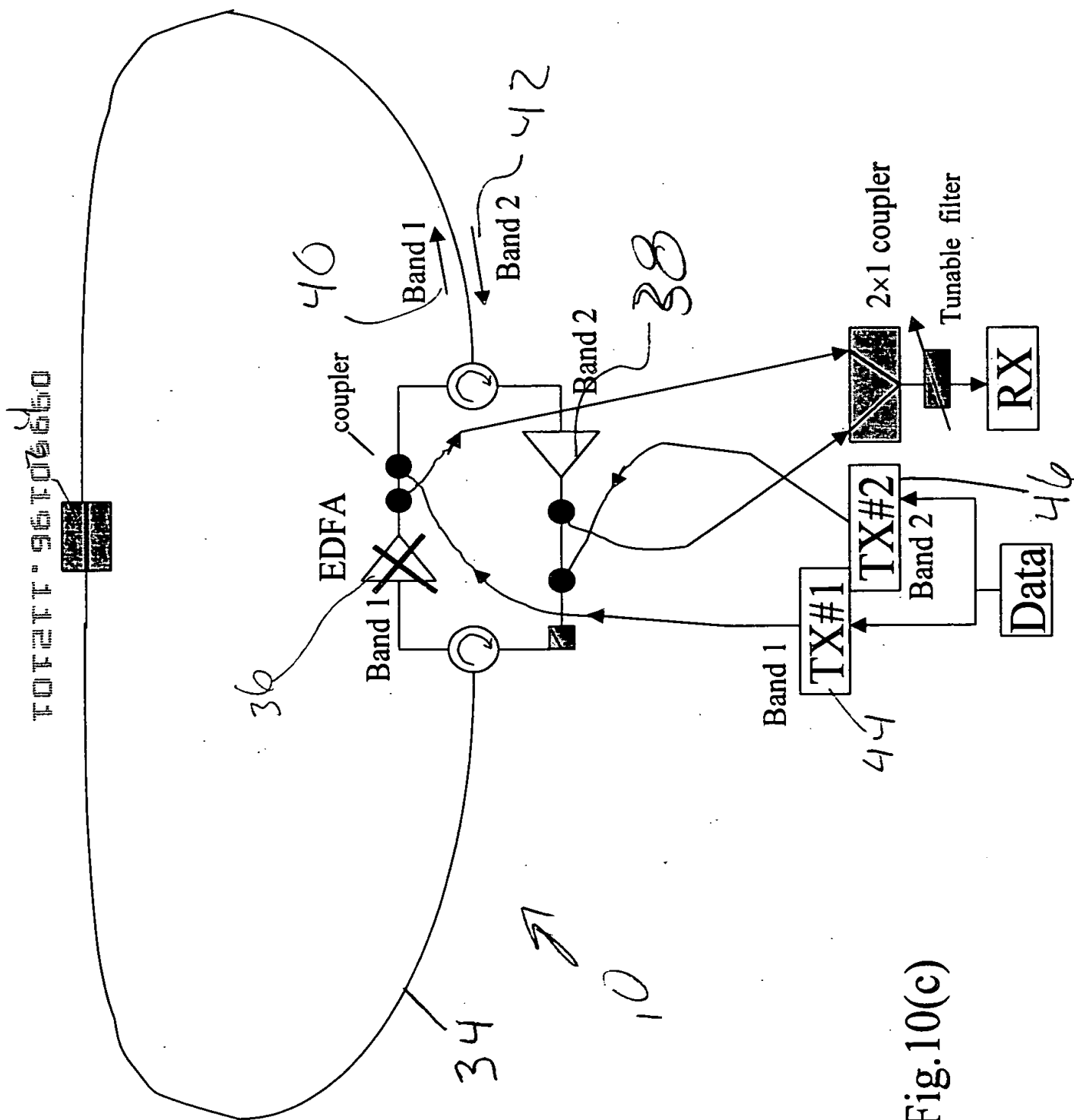


Fig.10(c)

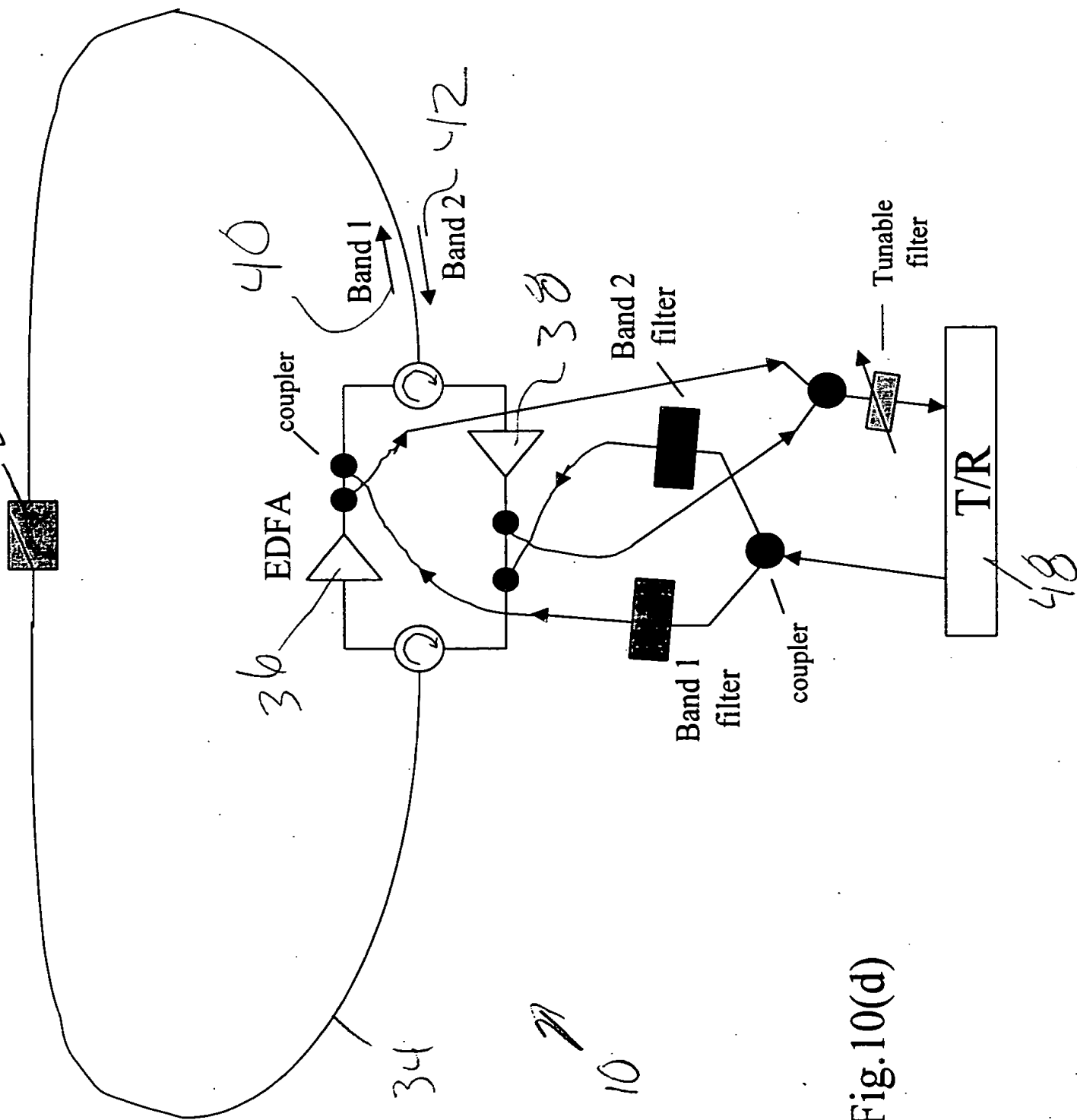


Fig.10(d)

FIG. 10(e)

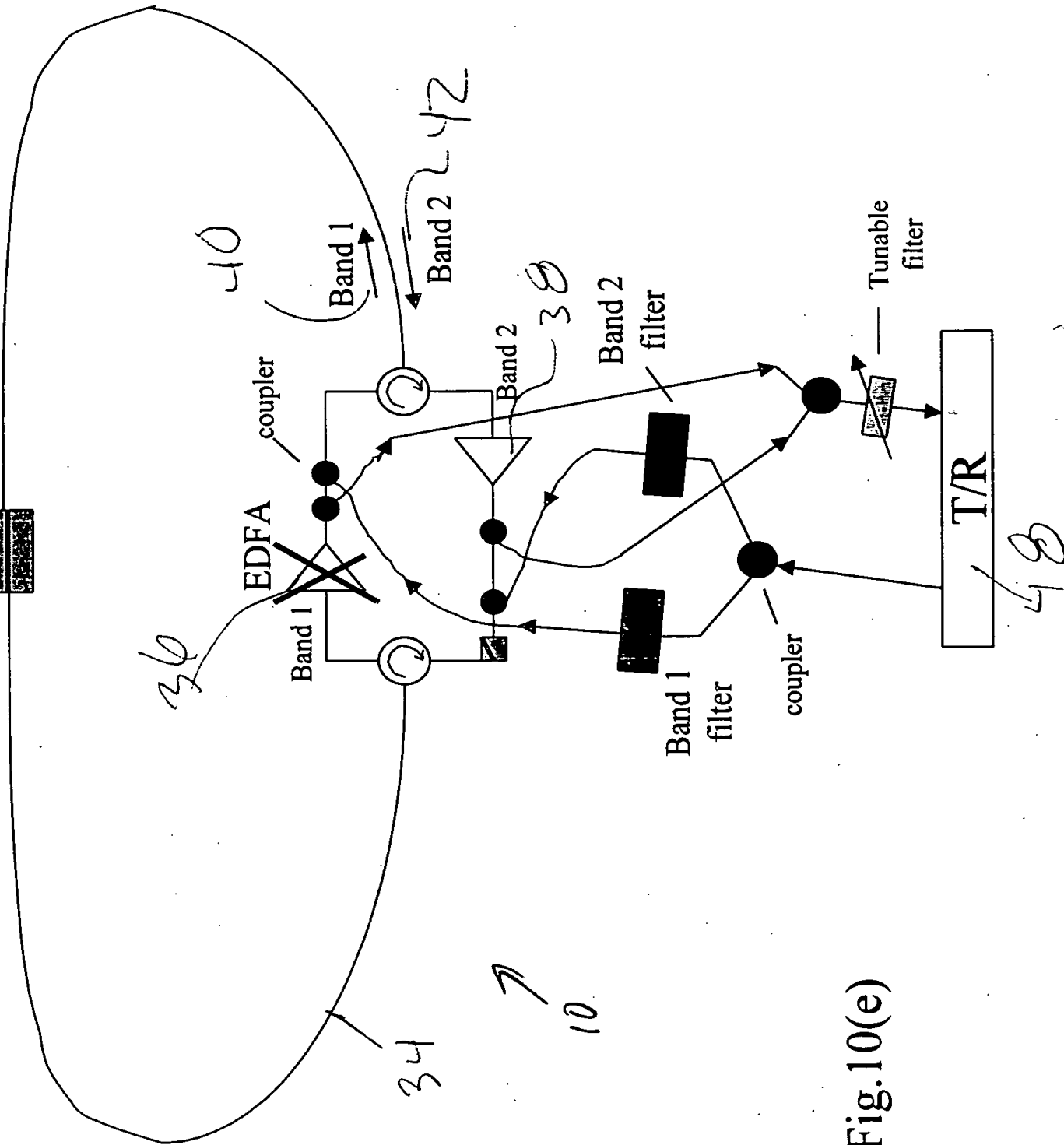


Fig.10(e)

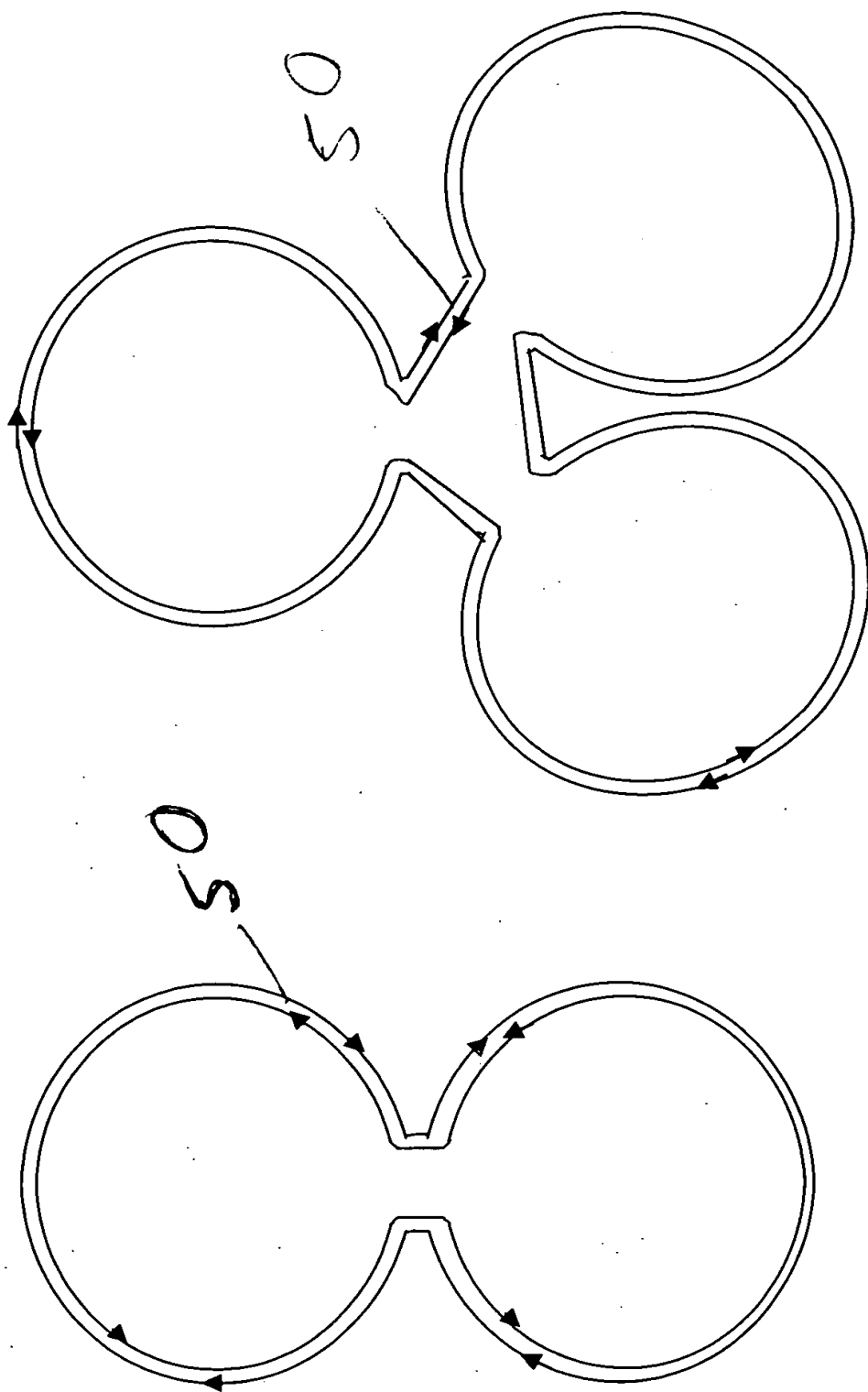


Fig.11

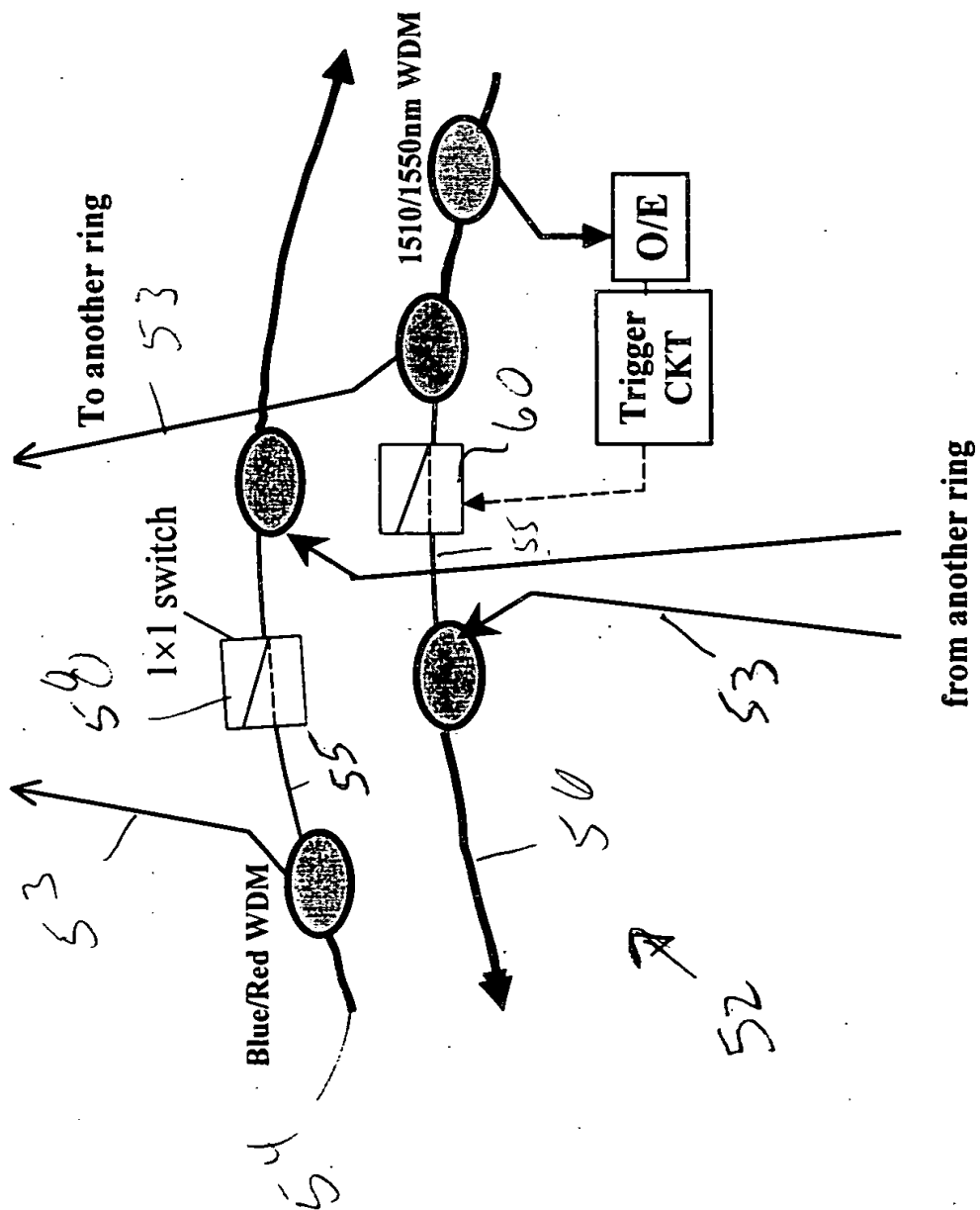


Fig.12

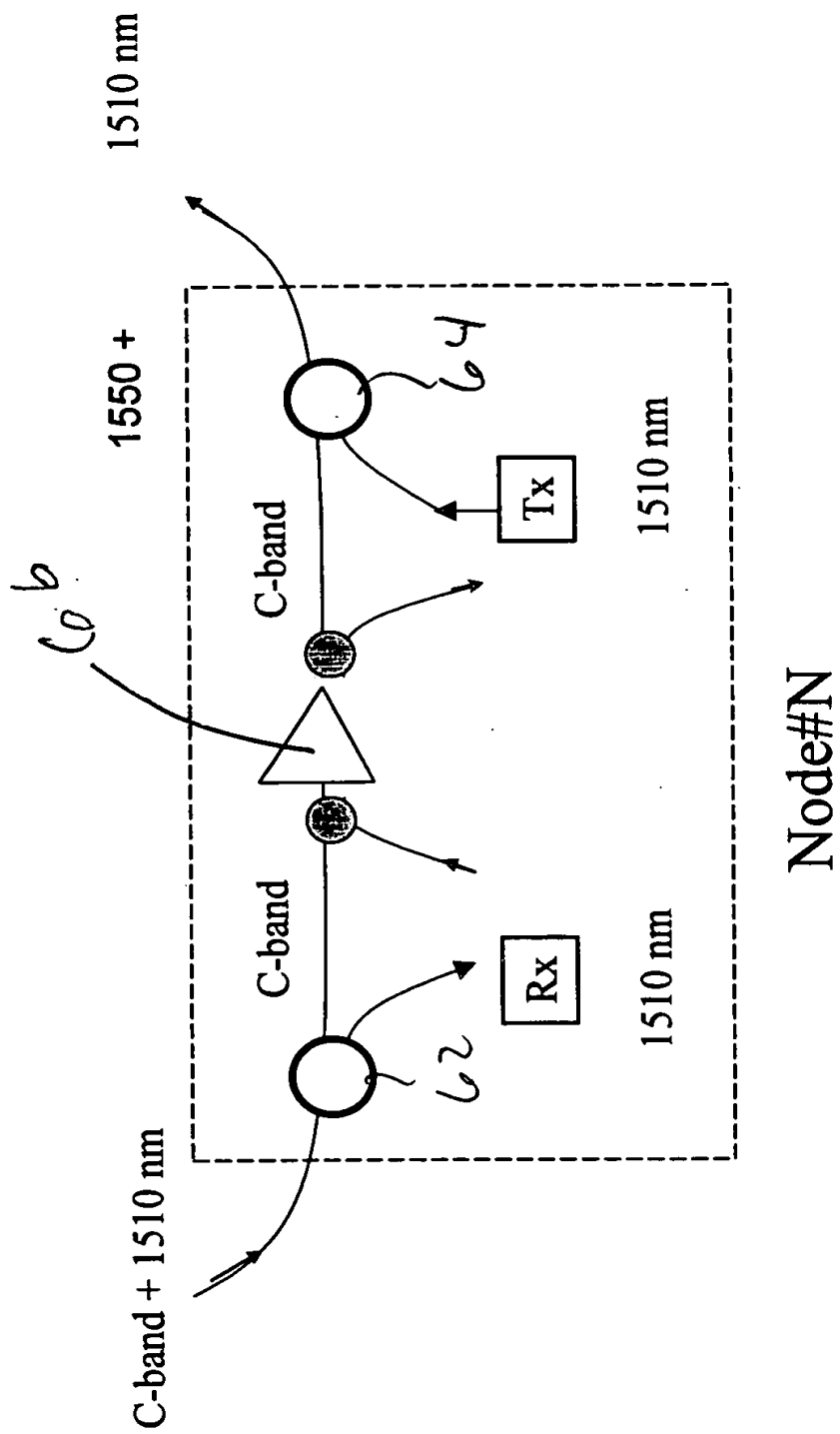


Fig.13

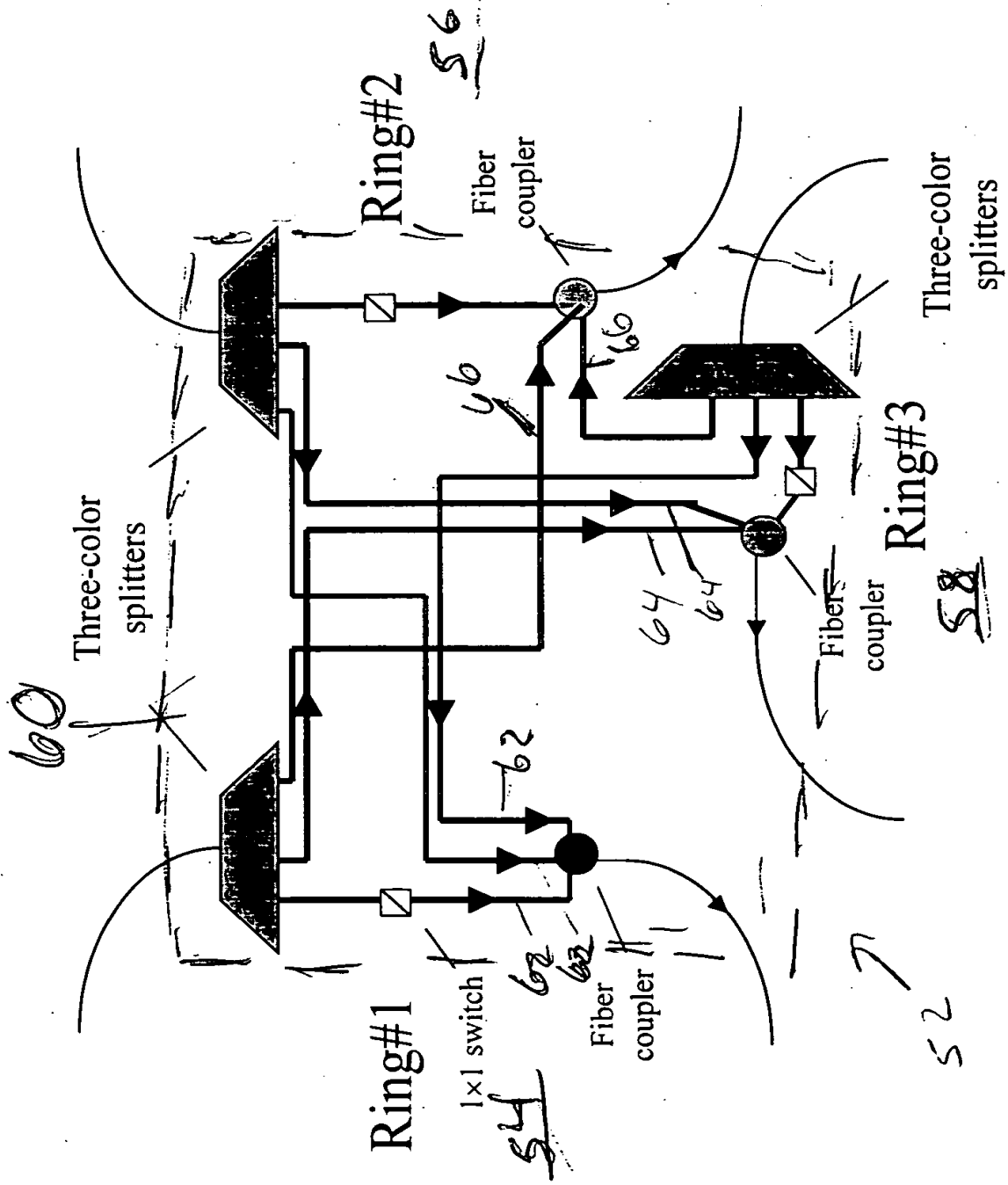


Fig.14